

FIG. 1

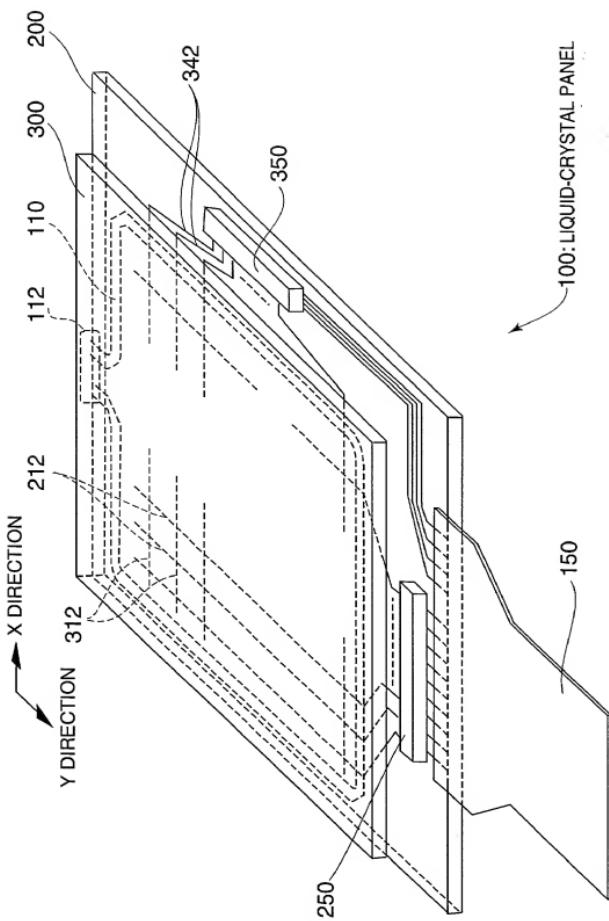


FIG. 2

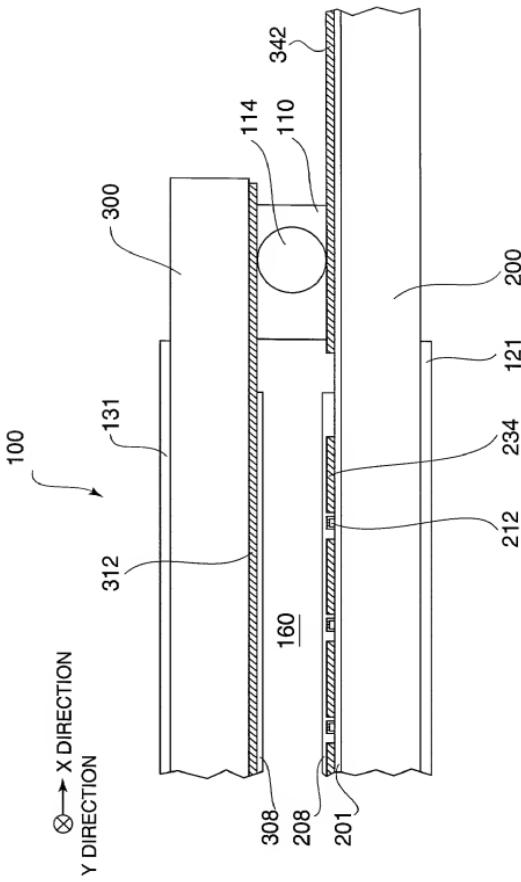
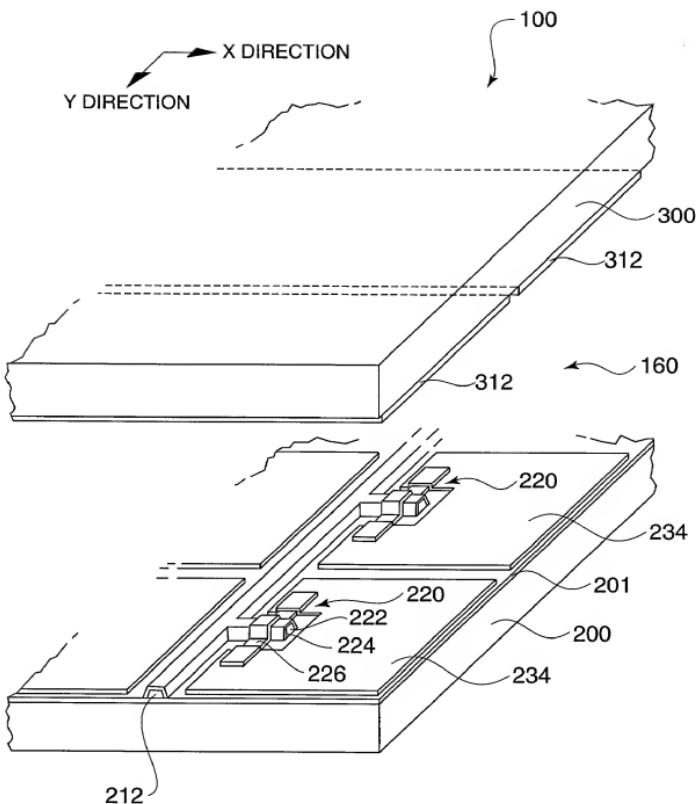


FIG. 3



09921583.111201

FIG. 4

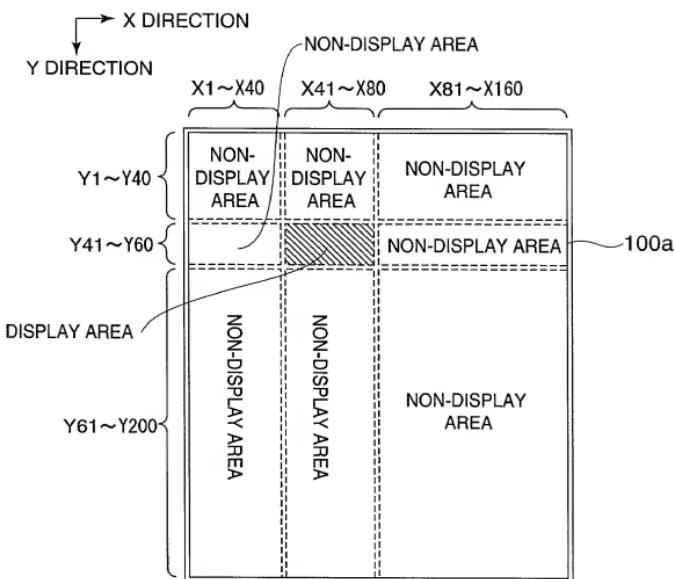


FIG. 5

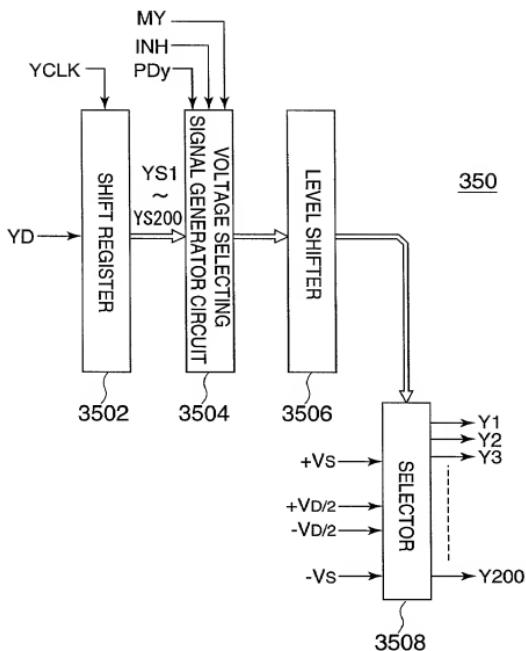


FIG. 6

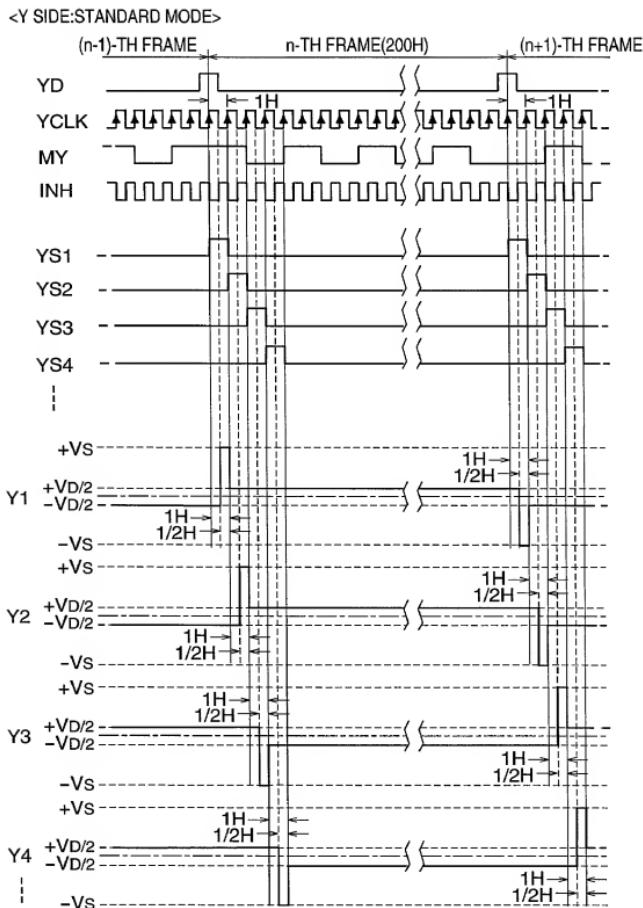


FIG. 7

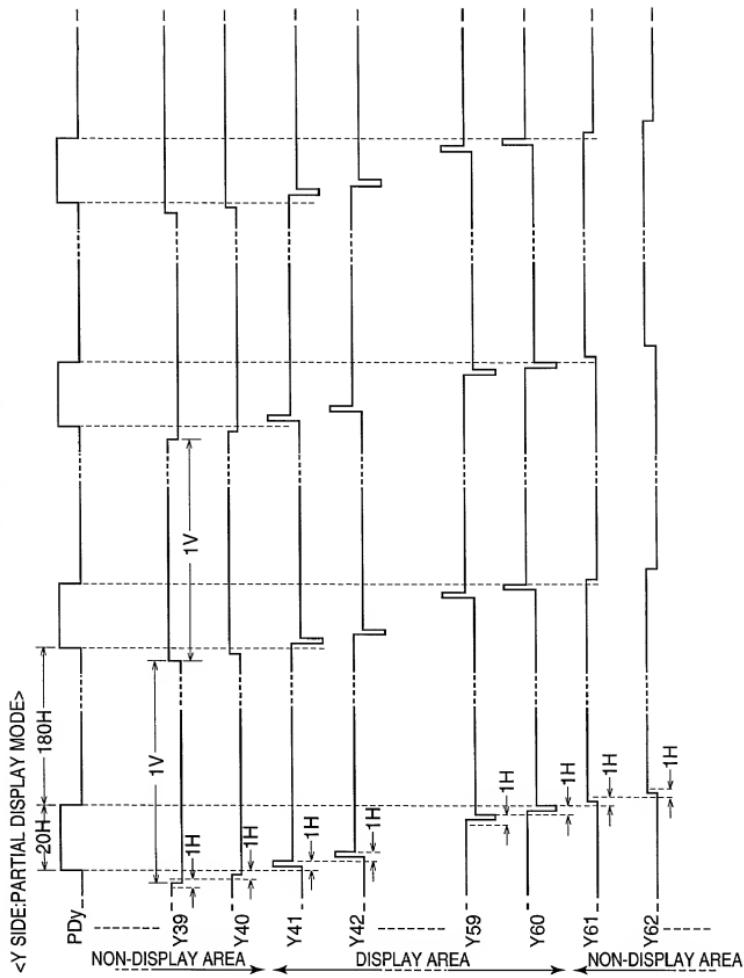


FIG. 8

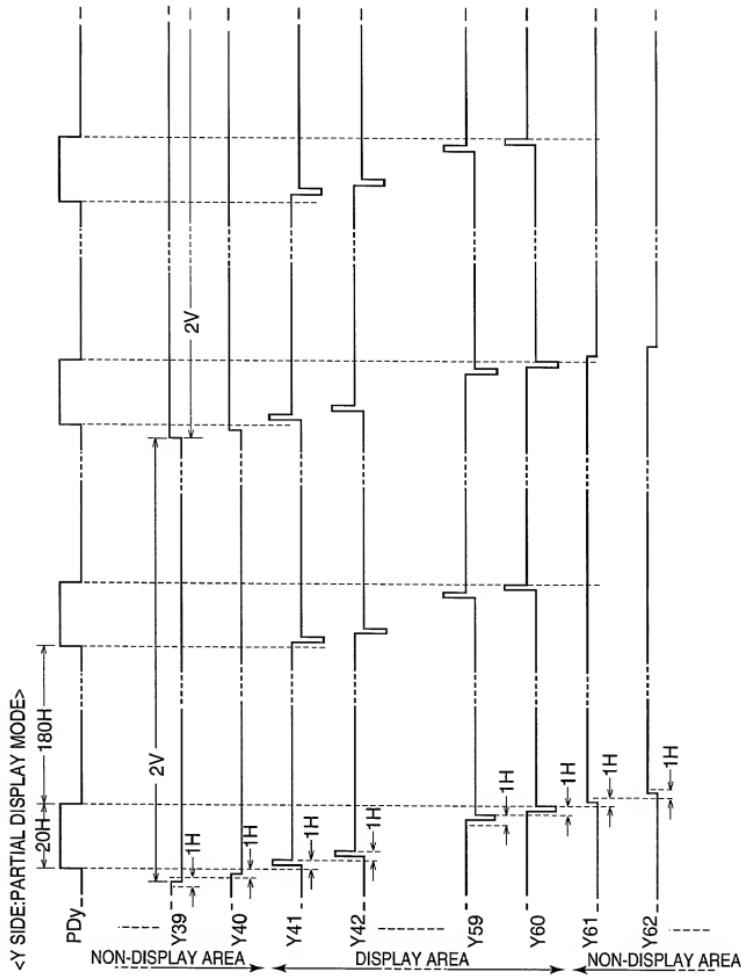


FIG. 9

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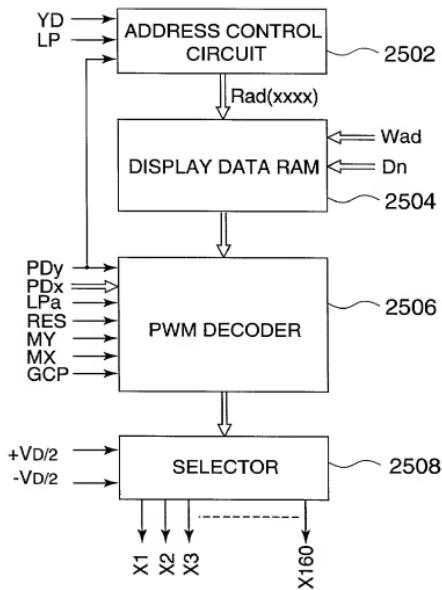


FIG. 10

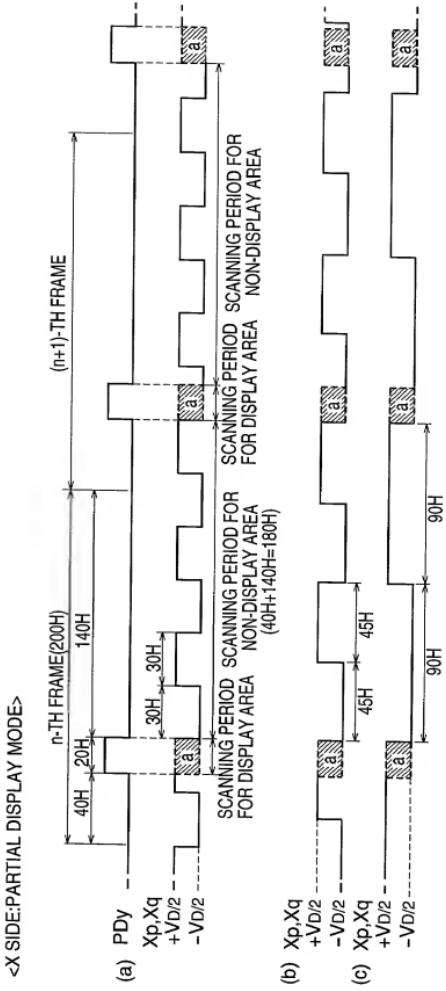


FIG. 11

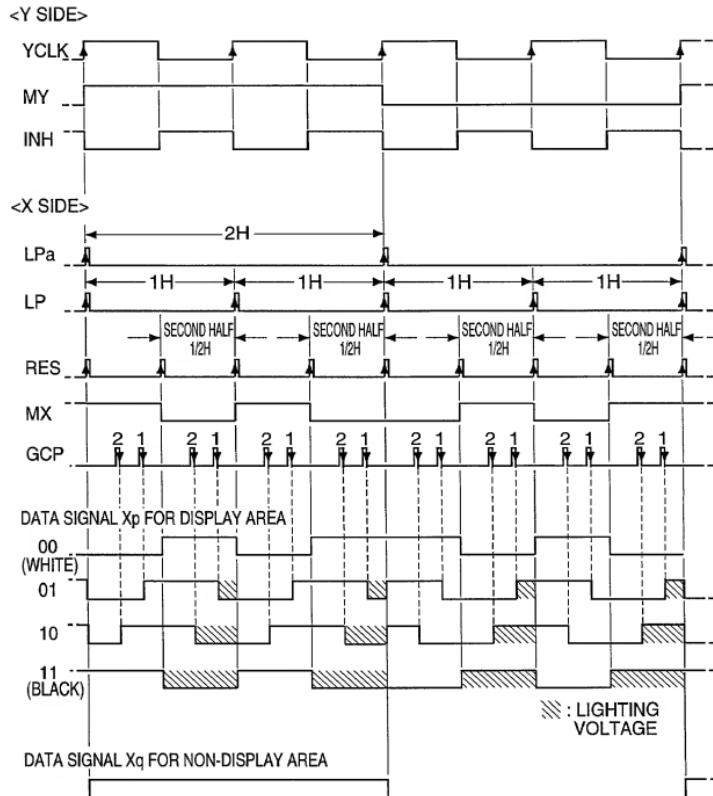


FIG. 12

&lt;1/2H SELECTED, 2H INVERTED&gt;

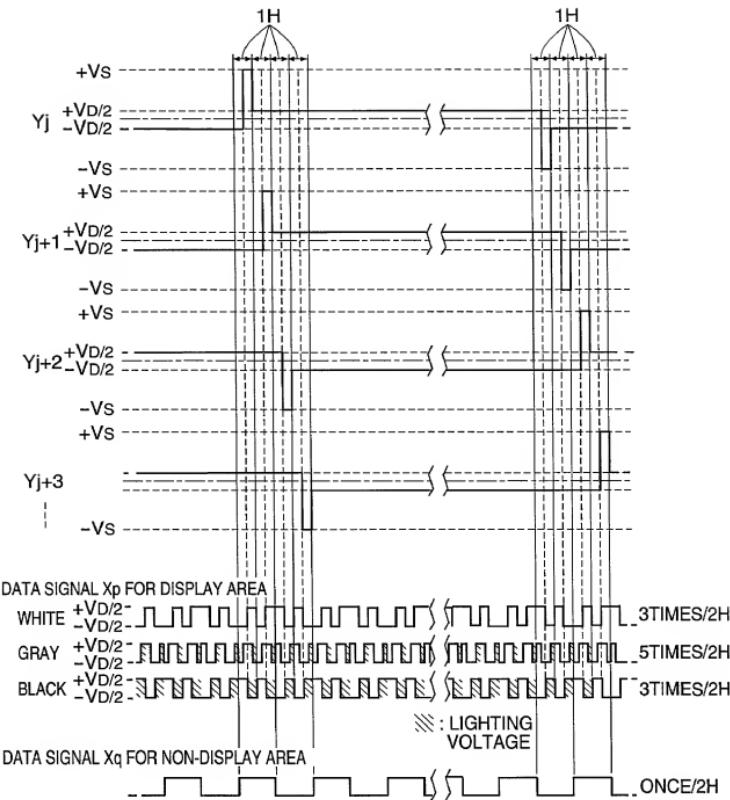


FIG. 13

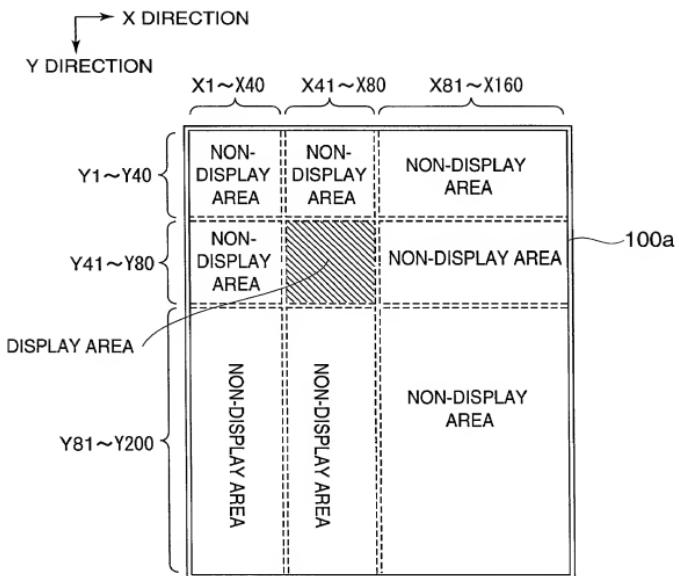


FIG. 14

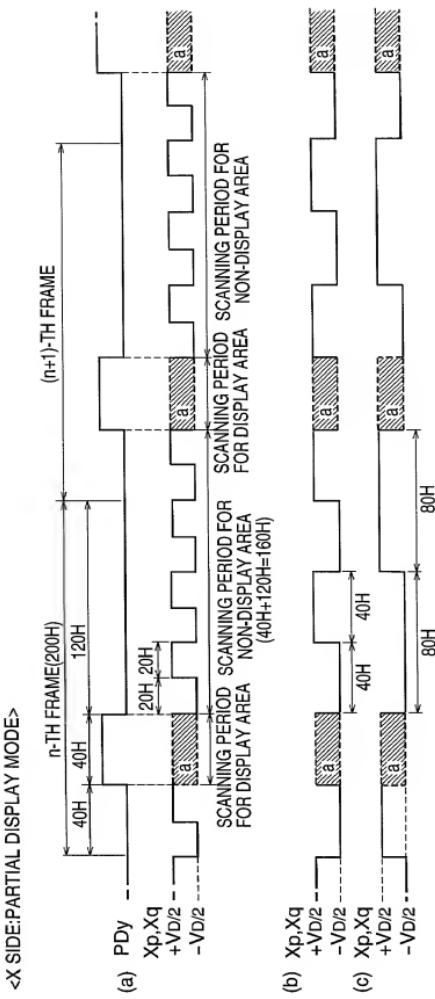


FIG. 15

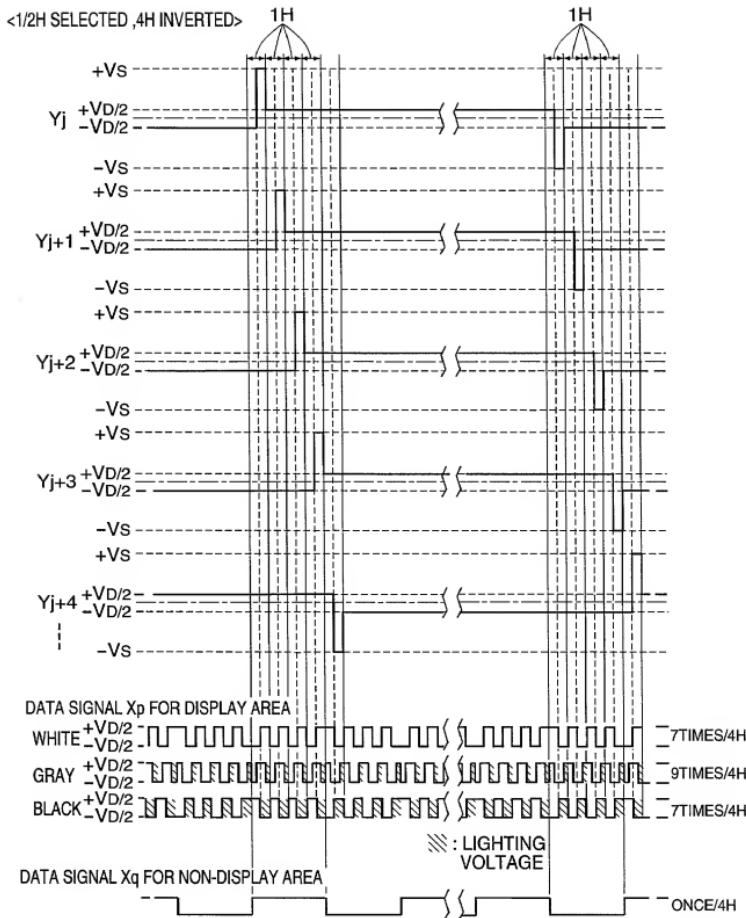


FIG. 16

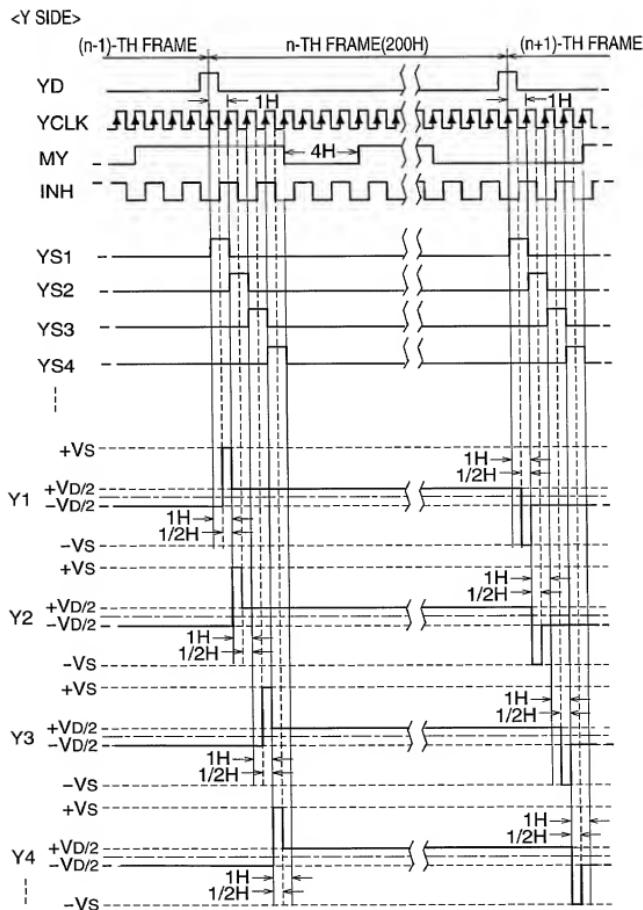


FIG. 17

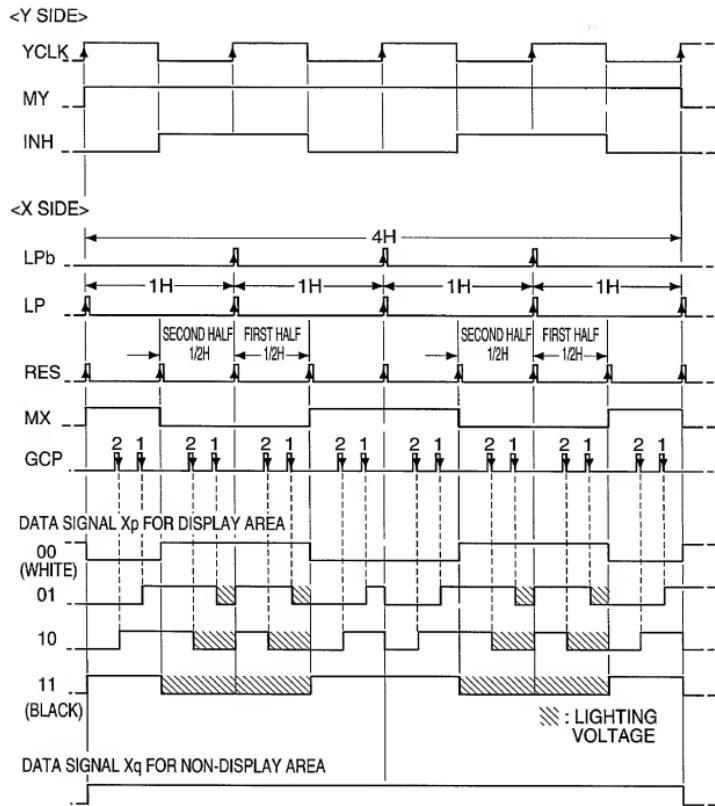


FIG. 18

<1/2H SELECTED, 4H INVERTED, FIRST AND SECOND HALVES >

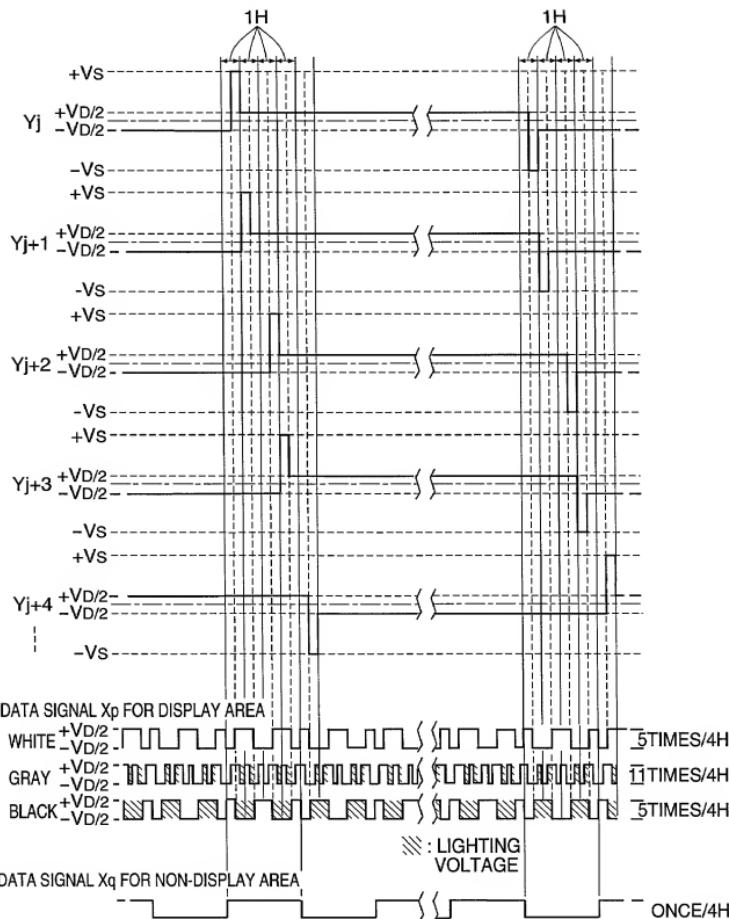
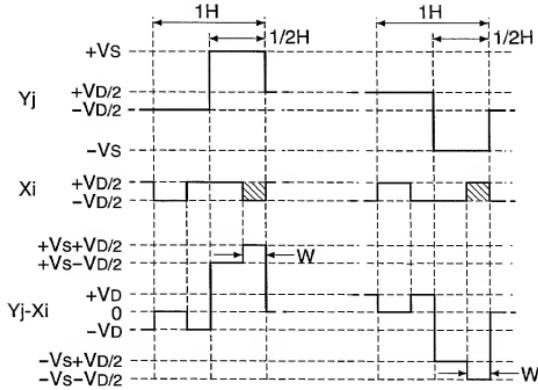
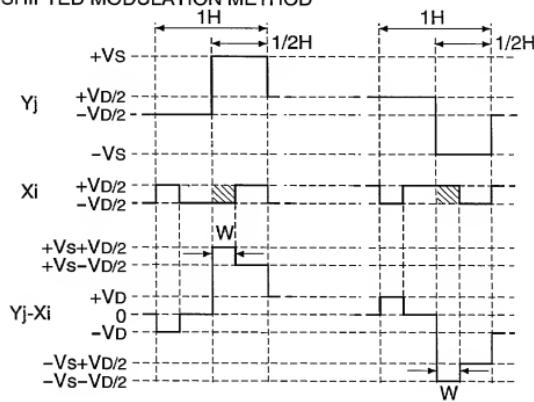


FIG. 19

(a) RIGHT-SHIFTED MODULATION METHOD



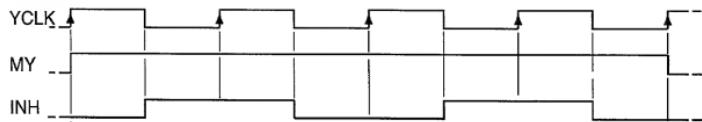
(b) LEFT-SHIFTED MODULATION METHOD



※ : LIGHTING VOLTAGE

FIG. 20

&lt;Y SIDE&gt;



&lt;X SIDE&gt;

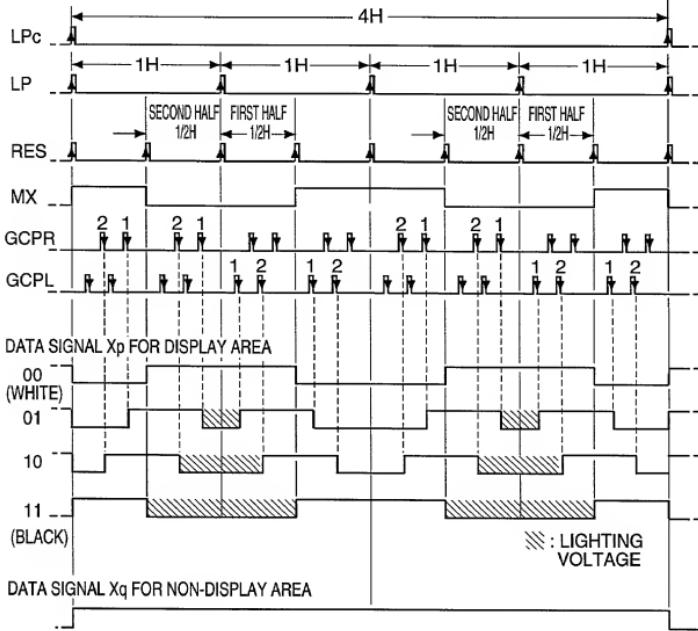


FIG. 21

<1/2H SELECTED ,4H INVERTED,FIRST AND SECOND HALVES (LEFT-SHIFTED,RIGHT-SHIFTED) >

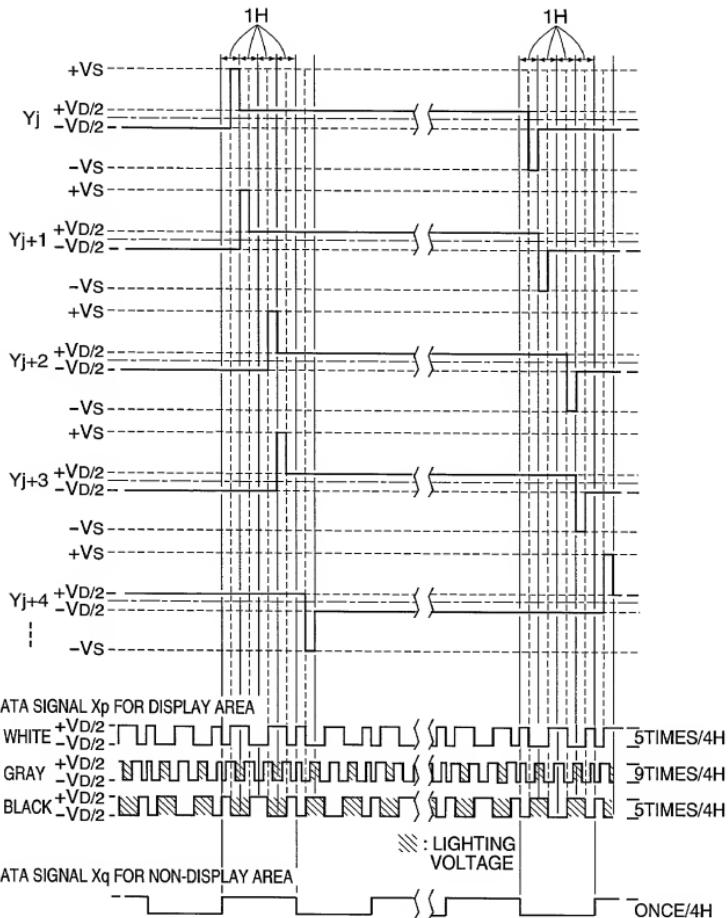


FIG. 22

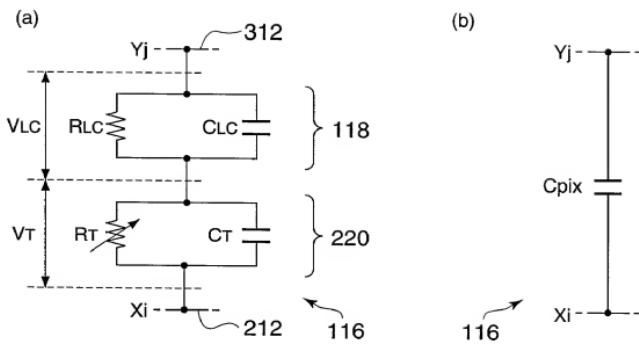


FIG. 23

<FOUR-VALUE DRIVING (1H SELECTED, 1H INVERTED)>

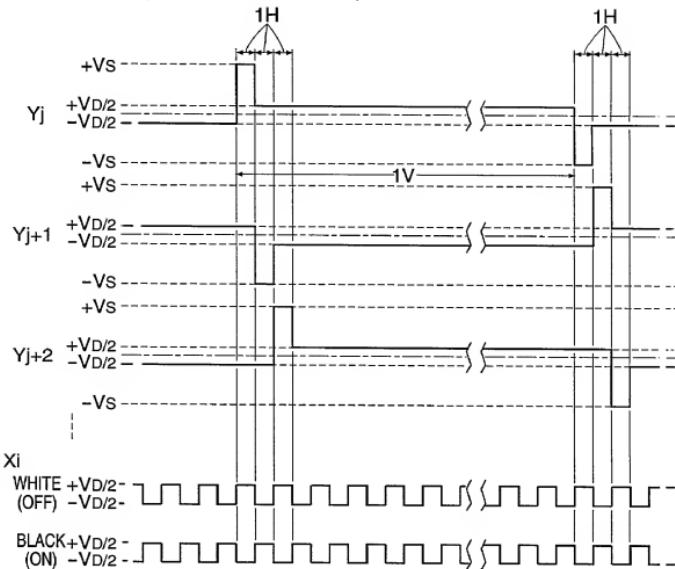


FIG. 24

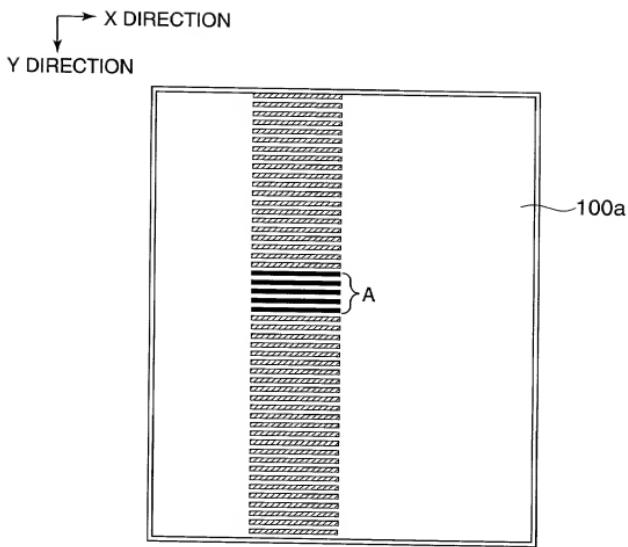


FIG. 25

<FOUR-VALUE DRIVING (1/2H SELECTED, 1H INVERTED)>

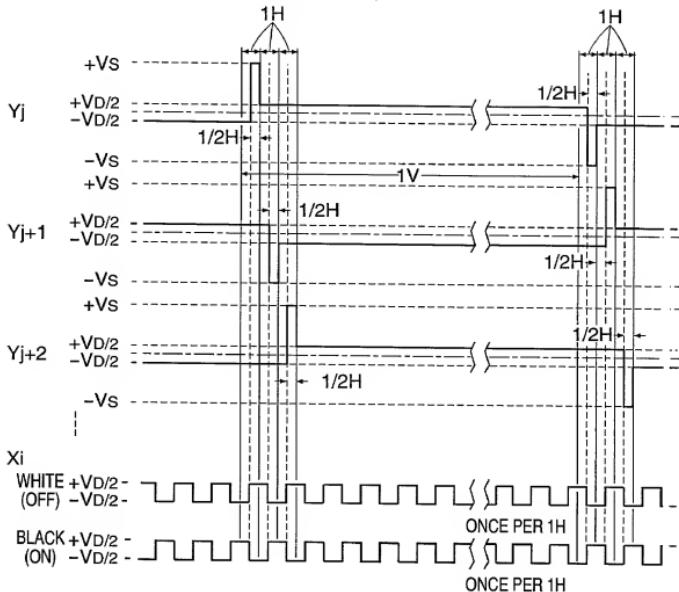


FIG. 26

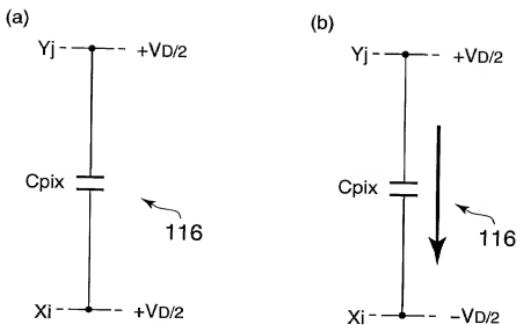
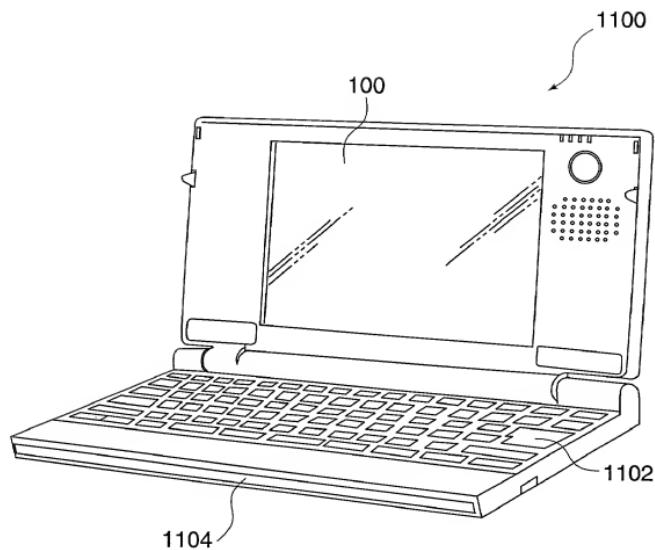


FIG. 27



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FIG.28

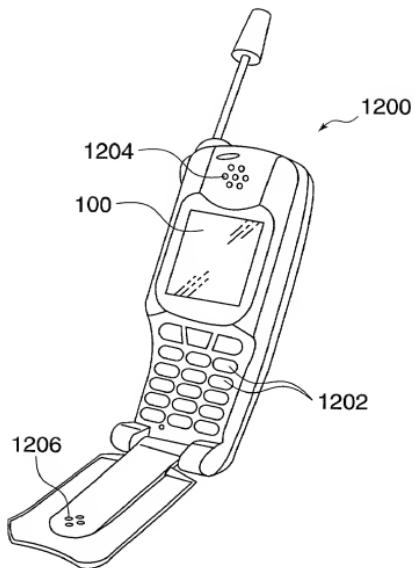


FIG. 29

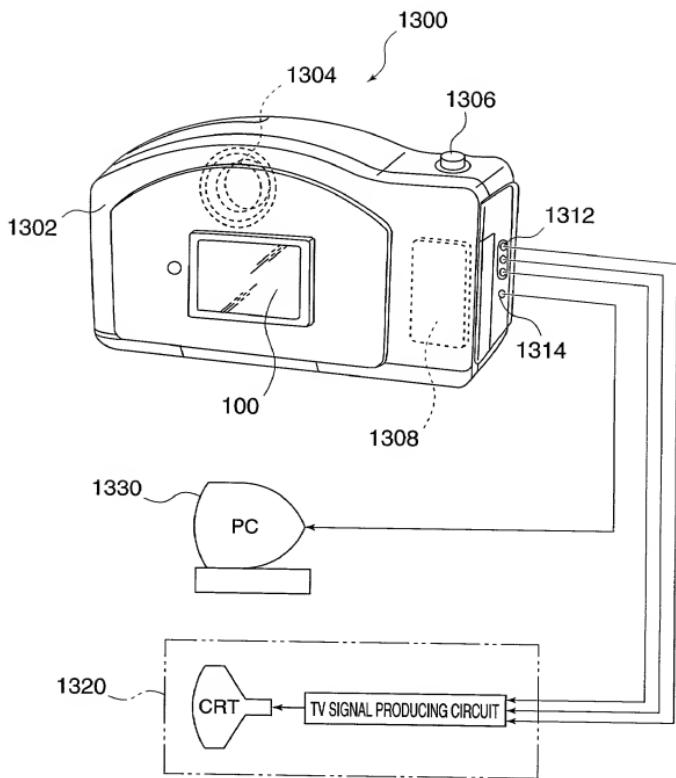


FIG. 30

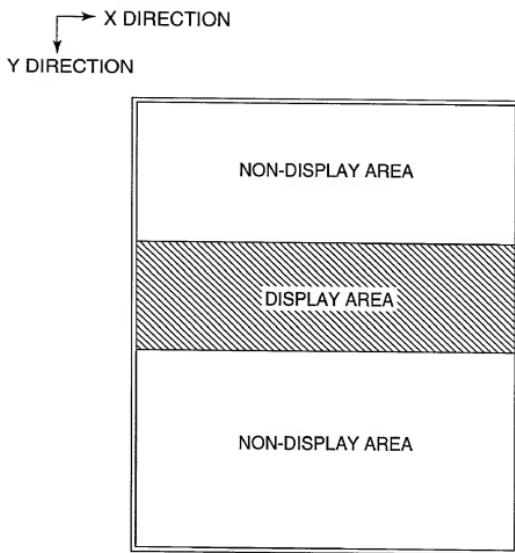


FIG. 31